

**Amedments to the Specification:**

Please replace the paragraph on page 7 that begins "Object oriented programming" with the following amended paragraph:

Object oriented programming has quickly gained widespread popularity. One particularly popular object oriented language is called Java, which is the programming language used in the foregoing example (Java is a trademark of Sun Microsystems Inc.). The reason Java has become so popular is its versatility in defining classes and objects, as well as its ability for one class or object to call functions in other classes and objects as well as to reuse data in other objects simply by referencing the function or the data. In Java, therefore, it is very easy to create multiple variations of a defined class, to create new variations of an old class, and to reuse a method previously defined by one class in a new class. Parenthetically, another object oriented programming language that has become popular is C++, which expands C to include the functionality of both object oriented programming and the instruction oriented programming of C.